Coating name	Suggested area of use	Finish characteristics	Recommended Reducer	Recommended Sealer	Dry to Touch (approx.)	Re-coat interval	Recommended no. of coats (after sealer applied)	Dry to rub (normal drying conditions)	Colour	Catalyst	Catalyzed pot-life	Recommended stain products	Colouring agents (for tinting only)	Compatible additives	Available sheens - degree of gloss 60° meter	Sizes stocked
Waterborne Urethane Finish B640-29406 B640-29407 B640-29806 B640-29807	Specially formulated for use on all types of musical instruments especially accoustic.	Easy to apply by brush, wiping or spray Economical Excellent rubbing qualities Easy touch-up Fast drying Excellent appearance	None	Self seal	30 minutes	1 1/2 hours	2 or 3 coats if not to be rubbed; 4 or 5 coats if sanding and substantial rubbing; final coat not to exceed 4 mils	24 hour minimum; one week is better	clear	N/A	N/A	**Solar-Lux Dye Stain B620-** **Solar-Lux Wiping Stain B645-**	None		± 5° Gloss: 85° Satin: 50°	945ml 3.7 litre
Stringed Instrument Lacquer Aerosol B104-1406	Specially formulated Aerosol for use on all types of musical instruments especially acoustic.	Allows for special expansion and contraction that occurs on stringed instruments Easy to apply Excellent rubbing qualities Easy touch-up Fast drying Excellent appearance Highest quality nitrocellulose finish	N/A	**Vinyl Sealer Aerosol** B102-8000 (must be used to achieve required finish properties).	7 to 8 minutes	1 hour; maximum of 4 coats in one day	2 coats of Vinyl Sealer Aerosol and 4 coats of Stringed Instument Lacquer. If sanding and rubbing to a high gloss, use 8 to 10 coats depending on the porosity of the wood.	24 hour minimum; one week is better	Very pale light yellow	N/A	N/A	**Guitar Toner Aerosols** B104-1201/2 (especially good for applying sunburst effect) **Wiping Stain Aerosols** B115-08	N/A	N/A	Gloss	369g
Waterborne Pre-Catalysed Lacquer M640-24207 M640-24407 M640-24607 M640-24807	Suitable for solid body nusical instruments	GREENGUARD certificated Low Odour properties Low VOC Excellent flow & build Clean up & reduce with water	Supplied ready to spray viscosity or water (max 5%)	Self seal or **Waterborne Pre-Catalysed Sealer** B640-24007	20 minutes	30 minutes	2 or 3 coats not to exceed 4 mils	24 hour minimum; one week is better	clear	N/A	N/A	**Solar-Lux Dye Stain** B620- **Solar-Lux Wiping Stain** B645-		Water (do not exceed 5%)	± 5° Gloss: 80° Semi-gloss: 60° Satin: 40° Matte: 20°	3.7 litre
Waterborne Conversion Varnish M641-24207 M641-24407 M641-24607 M641-24807	Suitable for solid body nusical instruments	GREENGUARD certificated Non-Yellowing Low Odour properties Low VOC Excellent flow & build Clean up & reduce with water	Supplied ready to spray viscosity or water (max 5%)	Self seal or **Waterborne Pre-Catalysed Sealer** B640-24007	20 minutes	30 minutes	2 or 3 coats not to exceed 4 mils	24 hour minimum; one week is better	clear	M641-7014	12 hours	**Solar-Lux Dye Stain** B620- **Solar-Lux Wiping Stain** B645-		Water (do not exceed 5%)	± 5° Gloss: 80° Semi-gloss: 60° Satin: 40° Matte: 20°	3.7 litre

Always read safety sheets. Always test products on a hidden area.

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